

In the Claims:

1. (original) A water soluble container containing a composition comprising:
 - (a) 0.01 to 20%wt. of at least one cationic surfactant having germicidal properties;
 - (b) at least one non-ionic surfactant;
 - (c) at least one organic solvent having a solubility in water of at least 4%wt.;
 - (d) optionally, at least one alkanolamine;
 - (e) optionally, at least one polyethylene glycol; and
 - (f) optionally, up to about 10% wt. of one or more conventional additives selected from coloring agents, fragrances and fragrance solubilizers, viscosity modifying agents, other surfactants, other antimicrobial/germicidal agents, pH adjusting agents and pH buffers including organic and inorganic salts, optical brighteners, opacifying agents, hydrotropes, antifoaming agents, enzymes, anti-spotting agents, anti-oxidants, preservatives, and anti-corrosion agents;wherein said composition contains no more than 20%wt. water.
2. (original) The container according to claim 1 which comprises a thermoformed or injection molded water soluble polymer.
3. (original) The container according to claim 2 wherein the water soluble polymer is poly(vinyl alcohol).
- 4.(original) The container according to claim 1 wherein the concentrate composition necessarily comprises (d) at least one alkanolamine.
- 5.(original) The container according to claim 1 wherein the concentrate composition necessarily comprises (e) at least one polyethylene glycol.

- 6.(original) The container according to claim 1 wherein the concentrate composition necessarily comprises both (d) at least one alkanolamine and (e) at least one polyethylene glycol.
- 7.(original) The container according to claim 1 wherein (b) at least one non-ionic surfactant is present in an amount of from about 0.01 to about 40 percent by weight.
- 8.(original) The container according to claim 1 wherein (c) at least one organic solvent is present in an amount of from about 5 to about 97 percent by weight.
- 9.(original) The container according to claim 4 wherein the (d) at least one alkanolamine is present in an amount of from about 0.01 to about 15 percent by weight.
10. (original) The container according to claim 6 wherein the (d) at least one alkanolamine is present in an amount of from about 0.01 to about 15 percent by weight.
11. (original) The container according to claim 5 wherein the (e) at least one polyethylene glycol is present in an amount of from about 2 to about 75 percent by weight.
12. (original) The container according to claim 6 wherein the (e) at least one polyethylene glycol is present in an amount of from about 2 to about 75 percent by weight.
13. (original) The container according to claim 1 wherein the concentrate composition contains no more than 15%wt. water.

14. (original) The container according to claim 1 wherein the concentrate composition contains no more than 3%wt. water.

15. (original) The container according to claim 1 wherein the concentrate composition contains no more than 1%wt. water.

16.(canceled)

17.(original) A method of preparing a dilute treatment composition comprising placing a water soluble container containing a composition comprising:

- (a) 0.01 to 20%wt. of at least one cationic surfactant having germicidal properties;
- (b) at least one non-ionic surfactant;
- (c) at least one organic solvent having a solubility in water of at least 4%wt.;
- (d) optionally, at least one alkanolamine;
- (e) optionally, at least one polyethylene glycol; and
- (f) optionally, up to about 10% wt. of one or more conventional additives selected from coloring agents, fragrances and fragrance solubilizers, viscosity modifying agents, other surfactants, other antimicrobial/germicidal agents, pH adjusting agents and pH buffers including organic and inorganic salts, optical brighteners, opacifying agents, hydrotropes, antifoaming agents, enzymes, anti-spotting agents, anti-oxidants, preservatives, and anti-corrosion agents;

wherein said composition contains no more than 20%wt. water into an amount of water within a container, and allowing the container to dissolve.

18.(currently amended) A process for treating a hard surface wherein the presence of undesired microorganisms ~~e.g., gram positive pathogenic bacteria such as Staphylococcus aureus, and/or gram negative pathogenic bacteria such as~~

~~Salmonella choleraesuis~~ and/or ~~Pseudomonas aeruginosa~~, are suspected, comprising the process steps of:

placing a water soluble container containing a composition comprising:

- (a) 0.01 to 20%wt. of at least one cationic surfactant having germicidal properties;
- (b) at least one non-ionic surfactant;
- (c) at least one organic solvent having a solubility in water of at least 4%wt.;
- (d) optionally, at least one alkanolamine;
- (e) optionally, at least one polyethylene glycol; and
- (f) optionally, up to about 10% wt. of one or more conventional additives selected from coloring agents, fragrances and fragrance solubilizers, viscosity modifying agents, other surfactants, other antimicrobial/germicidal agents, pH adjusting agents and pH buffers including organic and inorganic salts, optical brighteners, opacifying agents, hydrotropes, antifoaming agents, enzymes, anti-spotting agents, anti-oxidants, preservatives, and anti-corrosion agents;

wherein said composition contains no more than 20%wt. water into a quantity of water;

allowing the water soluble container to dissolve in the water to form a dilute treatment composition;

and, applying an effective amount of the diluted treatment composition to the surface in need of treatment in order to provide sanitizing or disinfecting effect thereto.